Case 1:24-cv-09561-KPF Document 26 Filed

Filed 07/02/25

Page 1 of 2

Attorneys admitted in California, New York, Texas, Colorado, and Illinois

Sender's contact: djenkins@donigerlawfirm.com (310) 590-1820



Doniger / Burroughs Building 603 Rose Avenue Venice, California 90291

Doniger / Burroughs NY 247 Water Street, First Floor New York, New York 10038

July 1, 2025

MEMO ENDORSED

DELIVERED VIA ECF

The Honorable Katherine Polk Failla Thurgood Marshall United States Courthouse 40 Foley Square, Courtroom 618 New York, NY 10007

Case Title: John Brown v. DCG Media Group, LLC, et al.

1:24-cv-09561-KPF

Re: Request to Adjourn Conference

Your Honor:

This office represents Plaintiff John Brown in the above-referenced matter. We write to respectfully request that the Initial Pre Trial Conference scheduled for July 2, 2025, be adjourned indefinitely, or to a date convenient to the Court.

Good cause exists for this request. Plaintiff has yet to receive any response from Defendant DCG Media Group since its service of the summons and complaint pursuant to the Court's order of April 28, 2025. Plaintiff has now filed a request for entry of default against DCG and intends to seek default judgment shortly after this request is approved.

In light of the foregoing, Plaintiff respectfully requests that the IPTC in this matter be adjourned for indefinitely to allow for Plaintiff to file for default judgment. This is Plaintiff's third request of this nature. Plaintiff cannot advise on Defendant's position on this request as Defendant has not appeared or otherwise responded to Plaintiff.

Respectfully submitted,

By: /s/ David Michael Stuart Jenkins

David Michael Stuart Jenkins, Esq.

DONIGER / BURROUGHS

For the Plaintiff

Application GRANTED. The conference scheduled for July 2, 2025, is ADJOURNED $sine\ die$.

The Clerk of Court is directed to terminate the pending motion at docket entry 22.

Dated: July 2, 2025

New York, New York

SO ORDERED.

HON. KATHERINE POLK FAILLA

Katherin Palle Fails

UNITED STATES DISTRICT JUDGE